

Mr. I. Bampton for the provision of much information and material; to the following for information and specimens: Messrs. J. Braine, R. I. Vane-Wright, Dr. L. Vári; to Mrs. F. I. Martin for typing the manuscript; and to Mr. C. G. C. Dickson and Dr. L. Vári for reading the manuscript and for many useful suggestions.

### Note

Actual forewing length of specimen 1, *Charaxes vansoni* ♂, in Plate V is 28mm from the middle of the thorax to the apex of the wing. Actual forewing length of specimen 1, *Charaxes vansoni* ♀, in Plate VI is 32mm from the middle of the thorax to the apex of the wing.

### References

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SCARCE PROMINENT (ODONTOSIA CARMELITA ESP.): SECOND LOCAL RECORD FOR THE EASTBOURNE DISTRICT. — This rather local insect was taken for the first time since 1951, when Mr. S. Salvage recorded the species in the Transactions of the Eastbourne Natural History Society, a singleton taken on the 30th April in Abbot's Wood.

The present record is for a freshly emerged male which arrived at light on the 11th May 1979 in the very same locality whilst I was collecting in the company of Mr. M. Parsons. — M. HADLEY, 7 Beverington Close, Eastbourne, Sussex B21 2SB.

PUPATION DATE OF COSMORHOE OCELLATA L. — One of the pleasures of rearing common and familiar species is the rediscovery of their lesser known characteristics and in this most species can spring surprises. A large brood of *C. ocellata* I reared from the egg in 1977 spun up in August and remained as unchanged larvae right through the winter. I kept examining cocoons until as late as April when suddenly all pupated. It is well known that the species overwinters as a larva in its pupal cocoon but the late date of pupation is not so widely known. — G. M. HAGGETT.